

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently Amended) A camera having a removable image bearing medium for camera captured images that includes film or a digital memory comprising:

(a) a power source disposed in the camera;

(b) a display disposed relative to the removable image bearing medium so that the display is removable from the camera with the removable image bearing medium, wherein the display when in the camera receives power from the power source when the display is in the camera and the display is disconnected from the power source when it is removed from the camera with the removable image bearing medium is disconnected from the power source, and wherein the display ~~responding~~ responds to the applied power source when in the camera for displaying image(s) or information related to captured image(s) and ~~continuing~~ continues to display such image(s) or information related to captured image(s) after removal ~~of the display~~ from the camera and disconnection from the power source so that no power is applied to the display; and

(c) means for actuating the display and applying the power source to provide images of one or more captured images or information related to such one or more captured images; ~~and~~

~~(d) the display being positioned for viewing by a user~~

wherein neither the display nor the removable image bearing medium includes a power source to provide power to the display when the display is removed from the camera.

2. (Cancelled)

3. (Cancelled).

4. (Original) The camera of claim 1 wherein the image bearing medium includes a removable memory card having the digital memory.

5. (Cancelled)

6. (Original) The camera of claim 1 wherein the image captured related information provides a time or date.

7. (Original) The camera of claim 1 wherein the image bearing medium displays at least one indication of the status of the camera.

8. (Original) The camera of claim 1 wherein the image bearing medium communicates an indicia of the capabilities of the display to the camera.

9. (Original) The camera of claim 7 wherein the camera actuates the display on the image bearing medium to remove camera status indications prior to removal of the image bearing medium from the camera.

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)

13. (Cancelled)

14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (New) The camera of claim 1 wherein the display is removable from the removable image bearing medium.

25. (New) The camera of claim 1 wherein the display includes a bar indicator that indicates an amount of storage space available in the removable image bearing medium to store the camera captured images.

26. (New) The camera of claim 1 wherein the display includes memory material comprising chiral doped nematic liquid crystal.

27. (New) The camera of claim 9 wherein the camera status indication includes camera battery status.

28. (New) A memory device comprising:
a connector enabling the memory device to be coupled to a power source;

a display including a bar indicator that indicates an amount of remaining storage space available in the memory device, wherein the display responds to the power source when the memory device is coupled to the power source to display information related to storage space availability on the bar

indicator and continues to display such information after the memory device is uncoupled from the power source so that no power is applied to the display.

29. (New) A memory device as claimed in claim 28 wherein the display is removable from the memory device.

30. (New) A memory device as claimed in claim 28 wherein the display includes memory material comprising chiral doped nematic liquid crystal.

31. (New) A memory device as claimed in claim 28 wherein neither the memory device nor the display includes a separate power source to power the bar indicator when the memory device is uncoupled from the power source.